

Amendments to the Claims:

1. (Currently Amended) An enbloc air conditioner for cooling a room of a building having an outside wall with an inside surface inside the room and an outside surface outside the building and a through opening formed with internal surfaces coupled between the inside and the outside surfaces, said air conditioner comprising:

a housing forming a single container in communication with the room, the housing having a first part and a second part disposed one behind the other and an outer perimidal wall sized to fit within the through opening in the building wall;

- a condenser unit crossed by a flow of air external to the room to be conditioned between at least an inlet and at least an outlet arranged in the first part of the housing;
- an evaporator unit crossed by a flow of air internal to the room to be conditioned between at least an intake and at least a delivery way arranged in the second part of the housing

a plate secured in the housing extending completely across the housing forming a separating wall extending to the perimedial wall between the condenser unit and the evaporator unit, said wall lying in ~~first part and the second part in a single plane perpendicular to the to the axis of said inlet and outlet for separating and isolating first part containing the condenser unit from the evaporator unit and interposing the evaporator between the condenser and the room, in the second part, and said second part of the housing spacing the second part from the inside wall for isolating the condenser unit therefrom;~~ and wherein only said second part of said housing containing the evaporator unit projecting inside said room , the plane in which the separating wall is located said first part and said second part being aligned one behind the other on opposite sides of the wall , and said inlet and said outlet each being formed of respective holes, thea perimetral external surface of said first part of said container being suited to be coupled to the internal surfaces of the through opening in the wall of said room to be conditioned,

said evaporator unit being provided with an inclined air delivery opening pointing downwards.

2. (Previously Presented) The enbloc air conditioner according to claim 1 wherein said holes are substantially circular having a diameter of at least 160 mm .

3. (Previously Presented) The enbloc air conditioner according to claim 1 wherein at least one intake of said evaporator unit comprises a first intake lying generally in a vertical plane and a second intake above and inclined with respect to the first intake.
4. (Previously Presented) The enbloc air conditioner according to claim 1 wherein said condenser unit comprises at least a refrigerant compressor, at least a condenser bank and at least a fan arranged upstream said condenser bank.
5. (Previously Presented) The enbloc air conditioner (1) according to claim 1 wherein said evaporator unit comprises at least an evaporator bank and at least a fan arranged upstream said evaporator bank.
6. (Previously Presented) An air conditioner installation comprising:
- an enbloc air conditioner including a housing formed with first and second compartments and a separating wall between said first and second compartments ;:
 - a condenser unit enclosed in a first compartment of said housing crossed by a flow of air external to the room to be conditioned between at least an inlet and at least an outlet;
 - an evaporator unit enclosed in a second compartment of said housing crossed by a flow of air internal to the room to be conditioned between at least an intake and at least a delivery way, said second compartment and the separating wall isolating the condenser unit from the room,
 - said first and second parts being aligned one behind the other according to an axis parallel to the direction of the inlet and the outlet of said external air flow through said at least one inlet and at least one outlet of said condenser unit and on opposite sides of the separating wall lying in a plane perpendicular to said direction,
 - said inlet and said outlet being placed in a substantially horizontal plane and said inlet and outlet consisting of two holes,
 - a wall of said room to be conditioned facing the outside and having an opening suited to house said enbloc air conditioner,
- wherein said opening of said wall is placed substantially in the top of said wall, said first part of said container projecting inside said room,
- the perimetral external surface of said second part of said container being suited to be

coupled with the surfaces of an opening made in a wall of said room and delivery openings of said delivery way being inclined downwards.

7. (Cancelled)

8. (Cancelled)

9. (Currently Amended) An air conditioner adapted to be located in a through hole having a central axis, the hole formed in a building wall extending between a room inside the building to outside the building comprising:

a housing forming a channel having a central axis aligned with the axis of the hole, said housing having opposite ends and sidewalls, the housing being positioned in use in the hole with the ends positioned one each in the room and outside the building along said axis;

a separating wall disposed in and extending completely across the channel between the sidewalls forming first and second compartments within the housing, said wall lying in a plane entirely perpendicular to the central axis of the housing;

a condenser unit disposed in the channel in the first compartment near the outside end of the housing;

an evaporator unit disposed in the channel in the second compartment near the inside end of the housing, the second compartment and the wall thereby isolating the condenser compartment from the room;

the condenser unit and the evaporator unit being arranged in the respective compartments of the housing in alignment along the channel one completely behind the other and on opposite sides of the wall separating the first and second compartments, ~~said wall being perpendicular to the central axis of the housing,~~ the compartment of the housing near the inside the room having an inlet into the room for air and a pair of outlets into the room for circulating air to be cooled therethrough, the inlet lying in a plane parallel to the plane separating the evaporator and condenser, and each outlet lying in a corresponding plane, one above the inlet and one below the inlet, each corresponding plane lying at an angle with respect to the inlet, and the portion of the housing outside the building having an inlet and an outlet for circulating heated air from the condenser to outside the housing, said inlet and said outlet being placed in a substantially vertical plane.

